

Abstract

Improved communication system

The present invention is related to a communication system in which a transmitter (2) transmits cyclically a plurality of mutually related objects (20,22,24,26) to a terminal (10). If said objects are used in the terminal there is no mechanism to establish whether said objects are consistent, e.g. that they are originated at the same time. To ensure that the objects are consistent, 5 they are combined in a common transport entity. The receiver is arranged to extract only the complete set of mutually related objects from the common transport entity. Consequently, the consistency is always ensured.

Fig. 2

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